

## PRIVACY IMPACT ASSESSMENT (PIA)

### For the

Digital Tr	aining Management	System (DTMS)
U.S. Army Tr	aining and Doctrine C	ommand (TRADOC)

### **SECTION 1: IS A PIA REQUIRED?**

a. Will this Department of Defe	ise (DoD) informatio	n system or electronic collection of
information (referred to as an *	electronic collection	for the purpose of this form) collect.
maintain, use, and/or dissemin	ate PII about member	s of the public, Federal personnel.
contractors or foreign national	employed at U.S. m	ilitary facilities internationally? Choose
one option from the choices be	low. (Choose (3) for	foreign nationals).
		-, ·

	(1)	Yes,	from	members	of the	general	public.
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- (2) Yes, from Federal personne \* and/or Federal contractors.
- (3) Yes, from both members of the general public and Federal personnel and/or Federal contractors.
- ☐ (4) No

- b. If "No," ensure that DITPR or the authoritative database that updates DITPR is annotated for the reason(s) why a PIA is not required. If the DoD information system or electronic collection is not in DITPR, ensure that the reason(s) are recorded in appropriate documentation.
- c. If "Yes," then a PIA is required. Proceed to Section 2.

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<sup>\* &</sup>quot;Federal personnel" are referred to in the DoD IT Portfolio Repository (DITPR) as "Federal employees."

# SECTION 2: PIA SUMMARY INFORMATION

a. Wh	y is this PIA beinç	g created c	r updated	? Choose	one:		
	New DoD Informa	ation Syste	n	☐ Ne	w Electron	ic Collection	
	Existing DoD Info	ormation S	rstem	☐ Exi	sting Elect	tronic Collection	
	Significantly Mod System	dified DoD I	nformation				
b. Is th Route	is DoD informatio Network (SIPRNI	on system ET) IT Reg	registered stry?	in the DIT	PR or the	DoD Secret Inter	net Protocol
	Yes, DITPR	Enter DIT	PR System	Identification	Number	2929 (DA76791)	
	Yes, SIPRNET	Enter SIP	RNET Ident	ification Nur	nber		
	No						
c. Doe by sec	s this DoD inform tion 53 of Office o	ation syst f Managen	em have a nent and B	n IT invest Budget (ON	ment Unid B) Circul	que Project Identii ar A-11?	fier (UPI), required
	Yes		$\boxtimes$	No			
If "	Yes," enter UPI						
	If unsure	e, consult the	Component	IT Budget Po	oint of Conta	act to obtain the UPI.	
	s this DoD inform is Notice (SORN)?		em or elec	tronic coll	ection red	quire a Privacy Ac	t System of
or la	vacy Act SORN is requ wful permanent U.S. re mation should be consi	sidents that i	rmation systemetrieved by	em or electron name or othe	nic collection r unique ide	contains information al ntifier. PIA and Privacy	oout U.S. citizens Act SORN
	Yes			No			
If "	es," enter Privacy	Act SORN	dentifier	Pending	approval fo	or new SORN (A0350-1	X TRADOC)
	DoD Component- Consult the Comp access DoD Priva	onent Priva	y Office for a	additional info	rmation or		
	or				-		
Date	of submission for Consult the C			•			
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<b>e. Do</b> Contac	es this DoD information sys ct the Component Information Ma	tem or	<b>electronic col</b> nt Control Office	lection have an OMB Control Number? r or DoD Clearance Officer for this information.
		1		or more members of the public in a 12-month period
	Yes	esc. au van mantena escanos com con como como como como como como c		
	Enter OMB Control Nu	nber		
	Enter Expiration Date	Commence of the Commence of th		
	No	ens company and		
Auti quire	nority to collect information ement must authorize the co	A Fed	eral law, Exec and mainten	utive Order of the President (EO), or DoD ance of a system of records.
	(1) If this system has a Privac SORN should be the same.	Act SO	RN, the authori	ties in this PIA and the existing Privacy Act
	(2) Cite the authority for this D and/or disseminate PII. (If mul	oD infori tiple auth	mation system on orities are cited	or electronic collection to collect, use, maintain d, provide all that apply.)
	(a) Whenever possible the operation of the system and	cite the	e specific provis lection of PII.	ons of the statute and/or EO that authorizes
	de cited. An indirect authority i	nav be c	ited if the autho	etermine if an indirect statutory authority can writy requires the operation or administration of ction and maintenance of a system of records.
·	(c) DoD Components on housekeeping") as the primary statute within the DoD Compor	authority	<ol> <li>The requirem</li> </ol>	tutory grants of authority ("internal ent, directive, or instruction implementing the
	Secretary of the Army 3013; Arn 9397, as amended (SSN).	y Regula	ation 350-1, Arm	y Training and Leader Development; and E.O.
		Chinate and Anni Joyah Court Mayer (side.)		
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		NACAMENTAL PROPERTY OF THE PRO		

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# g. Summary of DoD information system or electronic collection. Answers to these questions should be consistent with security guidelines for release of information to the public.

(1) Describe the purpose of this DoD information system or electronic collection and briefly describe the types of personal information about individuals collected in the system.

DTMS is a commercial off the shelf (COTS) software, which has been customized to support the on-going digital training management task. The system provides training managers with a comprehensive password protected management tool for confucting and tracking digital systems training online. DTMS allows users to completely manage the entire learning environment for all soldiers. Training managers at the separate companies, battalions, brigades, divisions, corps, program managers, and other Department of Army agencies can access and utilize the system. DTMS tracks not only new equipment training (NET), but also sustainment, collective and individual training. The integration of the Event Manager module, with DTMS, to support Unit Set Fielding (USF), Initial Operational Test and Evaluation (IOT&E) and Collective Training, provides users with an automated method for tracking and managing all major events. The enhanced system will allow the scheduling of events, as well as the ability to de-conflict schedules, for soldiers supporting USF, IOT&E, Collective Training events and NET.

DTMS is used for Mission Essential Task List (METL) development and can track separate METL for Unit, Unit HHC, and Unit Staff. DTMS provides approved collective and individual tasks, Combined Arms Training Strategy (CATS) tasks, the Army Universal Task List (AUTL), and the Universal Joint Task List (UJTL). DTMS has the ability to develop After Action Reports (AARs) and commanders' assessments of training events. It compiles and displays a unit roll-up of training conducted through a series of customizable tabs to track weapons qualification, Army Physical Fitness Tests, Army Warrior Training, AR 350-1 common military training, MOS training, and deployment tasks from "Enlistment to Retirement".

DTMS provides the capability for commanders and trainers to conduct training trend analysis. This capability identifies repeated training short-comings and assists the unit in getting the most from their available training time. It also provides the commander a tool to assess training challenges in groups of soldiers or subordinate units to better address training requirements to sustain operational readiness.

DTMS provides users with a comprehensive range of features that simplify training management by:

- Maintaining a single centralized database.
- Maintaining an updated class schedule and calendar.
- Providing on-line, 24/7 registration and status reporting.
- 4. Providing the capability to correlate/fuse and deconflict all training requirements at the lowest level.
- 5. Tracking and managing all training events and resources.
- 6. Providing a course catalog including course descriptions, software versions, and prerequisites.
- 7. Creating detailed reports on all activities with standard or custom reporting tools (can be exported to Microsoft Word, Excel, and Access or in HTML and text format).
- 8. Tracking of individual soldier transcripts.
- 9. Tracking all levels of organizational participation.
- 10. Automating the registration prodess while maintaining the ability to approve soldier participation.
- 11. Providing Battle Roster Analysis Tool to assist in determining unit status.

#### Enhanced capabilities include:

- 1. Integrate events from a variety of sources (DA, PMs, Units)
- 2. Tracks and manages all training events and NET/sustainment/collective classes, to include resources, and including classroom sessions in one location.
- Deconflicts training and USF/IOT E/Collective event schedules.
- 4. Maintains a complete calendar of events on the web.
- 5. Creates detailed reports on all activities with standard or custom reporting tools.
- 6. Tracks individual schedules (event, system, and soldier).
- 7. Tracks attendance at training.
- 8. Automates the event management process while maintaining the ability to approve individual participation.
- 9. Track and manage online events in real-time.
- 10. DTMS users access these features via a web-based management tool. This tool allows them to schedule training classes, enroll soldiers, and develop and track training requirements and course completion.

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1. 2. 3. 4.	Soldiers acces Training mana Instructors acc	cess a scheduling access a scheduli	oose training. istration database to regi database to schedule and	ster soldiers. d offer new classes. scheduled training within their command for
P	(2) Briefly d	lescribe the priva o safeguard priva	cy risks associated wit	h the PII collected and how these risks are
ade	propriate safeg equate and the d CAC access.	juards are in place f risk to DTMS is Min	r the collection, use, and s mal. Information is protec	haring of information. Security measures are ted by user passwords, firewalls, antivirus software,
h. With outsid	n whom will e your Com	the PII be share ponent (e.g., oth	d through data excha er DoD Components	nge, both within your DoD Component and, Federal Agencies)? Indicate all that apply
$\boxtimes$	Within the	DoD Componer	t.	
	Specify.	Training Requirements of comma Agency, FORS Intelligence and	ements and Resource and, Department of Arr COM G3/5/7, U.S. Arn Security Command, F	mand Headquarters, Army G-1 (Army System), Army Staff Principals in the ny Inspector General, Army Audit ny Criminal Investigation Command, rovost Marshall General, Assistant agement and Comptroller) and unit
	Other DoD (	Components.		
	Specify.	request in supp	φrt of an authorized inv	in access to PII in this system, on estigation or audit, may include eral and Defense Criminal Investigation
	Other Feder	al Agencies.		
	Specify.			
	State and Lo	ocal Agencies.		
	Specify.			
$\boxtimes$	Contractor	(Enter name and d	escribe the language in t	he contract that safeguards PII.)
	Specify.		s-Information Technolog s and Maintenance (RAI	
		The following is the	e contract wording conc	erning Privacy Act information:
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"The Contractor will be required to design, develop, or operate a system of records on individuals, to accomplish an agency functions subject to the Privacy Act of 1974, Public Law 93-579, December 31, 1974 (5 U.S.C. 552a) and applicable agency regulations. Violation of the Act may involve the imposition of criminal penalties."    Other (e.g., commercial providers, colleges).   Specify.
i. Do individuals have the opportunity to object to the collection of their PII?  Yes  No  (1) If "Yes," describe method by which individuals can object to the collection of PII.  The individual implicitly consent to apture and use of that information at the time of employment or enlistment in the Armed Forces, at which time they are provided a Privacy Advisory  (2) If "No," state the reason why individuals cannot object.  Individuals do not have the capability to enter PII data nor does DTMS manually modify the PII data. All dis received electronically from the ITAP dB or MEDPROS dB.
i. Do individuals have the opportunity to object to the collection of their PII?  Yes  No  (1) If "Yes," describe method by which individuals can object to the collection of PII.  The individual implicitly consent to capture and use of that information at the time of employment or enlistment in the Armed Forces, at which time they are provided a Privacy Advisory  (2) If "No," state the reason why individuals cannot object.  Individuals do not have the capability to enter PII data nor does DTMS manually modify the PII data. All dis received electronically from the ITAP dB or MEDPROS dB.
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is received electronically from the HAP dB or MEDPROS dB.
i. Do individuals have the opportunity to consent to the specific uses of their BUZ
, and the opposition of the specific uses of their Fil?
☐ Yes
(1) If "Yes," describe the method by which individuals can give or withhold their consent.
The individual implicitly consent to capture and use of that information at the time of employment or enlistment in the Armed Forces, at which time they are provided a Privacy Advisory.
(2) If "No," state the reason why individuals cannot give or withhold their consent.
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k. What information is provided to apply.	o an individual when	asked to provide PII data? Indicate all that
☐ Privacy Act Statement	∏ Pi	rivacy Advisory
☐ Other		one
Describe each applicable format.		
iomat.		
NOTE:		
Sections 1 and 2 above are to to Sections indicates that the PIA place to protect privacy.	e posted to the Com has been reviewed to	ponent's Web site. Posting of these o ensure that appropriate safeguards are in
A Component may restrict the would reveal sensitive informa	publication of Section ion or raise security	ns 1 and/or 2 if they contain information that concerns.
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